

California OES Weather Threat Briefing

Thursday, July 23, 2020 9:00 AM PDT

National Weather Service

Western Region Headquarters
Regional Operations Center
Salt Lake City, UT



 Day 1 (Thursday): Isolated afternoon and evening thunderstorms are expected over the central Sierra today. These will also continue into the weekend, with otherwise fairly quiet weather expected the next few days.

WEATHER KEY POINTS 07/23/20 - 07/29/20

Thursday-Sunday

- · Isolated afternoon and evening thunderstorms across mainly the central Sierra through the weekend
 - A few stronger storms with localized high wind gusts and brief heavy rain possible
 - · A few new fire starts possible due to lightning
- · Isolated storms also possible today across far northern portions of the state
- · Localized elevated fire weather conditions due to dryness and terrain impacts on wind speeds

Monday-Wednesday

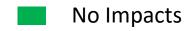
- Low to moderate heat impacts return for much of the state
- Isolated daily thunderstorms also expected over the Sierra



CALIFORNIA WEATHER IMPACTS

07/23/20 - 07/29/20

<u>Hazards / Day</u>	THU	FRI	SAT	SUN	MON	TUE	WED
Non-Thunderstorm Damaging Winds							
Snow							
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)	Inland	Inland	Inland	Inland			
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)	Southern				Inland/ Southern	Inland/ Southern	Inland/ Southern
Heat Risk				Southern/ Inland	Southern	Southern	Southern
Heavy Rain / Flash Flooding / Debris Flow							
Cold							

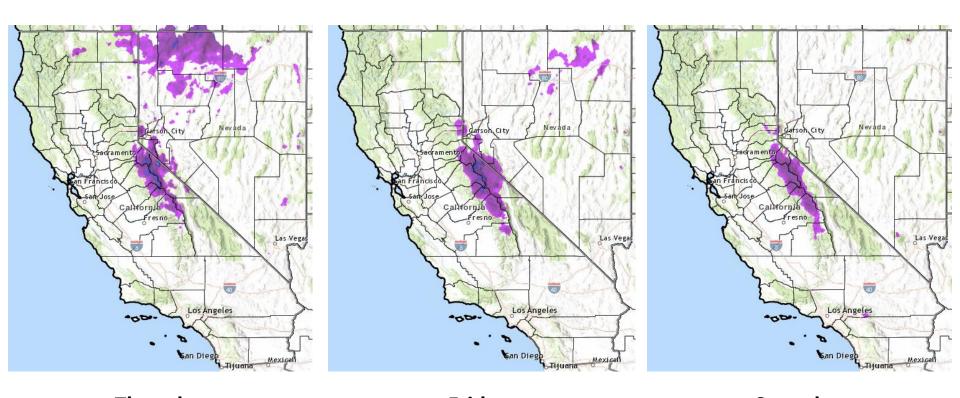








PRECIPITATION FORECAST 07/23/20 - 07/25/20



Thursday Friday Saturday



WEATHER OUTLOOK 07/28/20 - 08/05/20

6-10 Day Outlook (July 28 - August 1)

Temperatures

Above normal temperatures favored statewide

Precipitation

Near normal precipitation expected statewide

8-14 Day Outlook (July 30 - August 5)

Temperatures

· Above normal temperatures favored statewide

Precipitation

• Near normal precipitation favored for much of the state, with above normal precipitation slightly favored for far southern portions where daily coverage of monsoon thunderstorms should be on the increase.



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